

CIZ, B.

"Practice in electrification of mining in plants of the district directorate of mines in Karvina."

Uhli, Praha, Vol 3, No 5, May 1953, p. 137

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

CIA, B.

Electric power distribution and remote control of the Donbass electric combine, p. 2, UHLI (Ministerstvo paliv a energetiky) Praha, Vol. 5, No. 1, Jan 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

CIZ. F.

Adjustment of the Z-15 water pump. p. 156
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 6, Apr. 1955

SO: Monthly East European Accession, (EFAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

CIZ, J.

The Orava sea grows, p. 6.
(LUDOVY ROZELAS., Vol. 9, no. 18, Apr. 1953, Czechoslovakia)

SOI: Monthly List of East European Accessions, Vol. 2 #8, Library of Congress,
August 1953, Uncl.

CIA, Karel

A method for controlling the grade of sugar beet injury and the
scalding of beet-cuttings. Listy cukrovar 79 no.2:31-32 If '63.

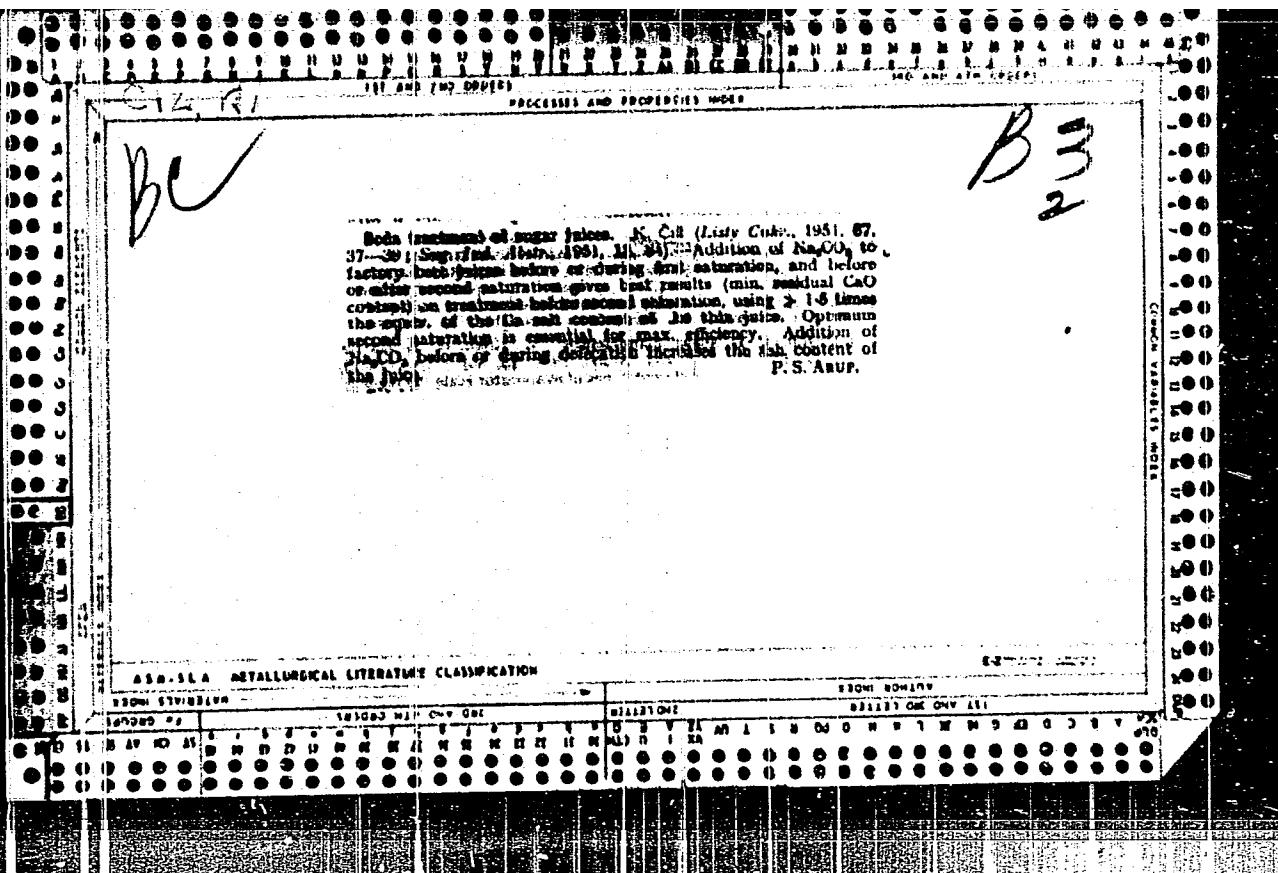
CIZ, K.

Czechoslovakia

CA:47:11778

"Use of ion-exchangers for de-liming thin juices."

Listy Cukrovar. 67, 81-4(1951); Sugar Ind. Absyr. 13, 102(1951)



OTZ, K.

Czechoslovakia

CA: 47:12852

with V. VALTER

"Acid diffusion (sulfitation of pressure water).

Listy Cukrovar. 68, 111-14 (1952); Sugar Ind. Abstr. 14, 136 (1952).

CIZ,K.

Czechoslovakia

CA:47:11779-780

with V. VALTER.

"Composition of Czechoslovak molasses in the 1949-50 campaign."

Listy Cukrovar. 68, 133-7(1952); Sugar Ind. Abstr. 14, 141(1952)

700 miles of the coastline of water in area shown above.
Measurements of bathymetric contour lines were made
between 91° 30' E and 91° 45' E. Within this distance, the
depths are probably of order 3 fms. The bathymetry
is plotted gravimetrically. The map shows the
agreement between the bathymetry and the
soundings.

CIZ, K.; VALTER, V.

Complexometric determination of calcium salts in sugar-beet juices. p. 205.
(LISTY CUKROVARNICKE, Vol. 72, No. 9, Sept 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

C-1 D-1 R-2 E-1
Chlor

Polarographic and amperometric determination of calcium in sugar beat juices by means of complexes. I, c
Karel Číž and Vladimír Valter. *Lisij Cukrator*, 72, 53-7
(1958). The Burianek and Durdík polarographic method² was simplified, and Ca was assayed from a graph. Amperometric titration was carried out with 1 ml. 0.5% gelatin, 2 ml. of the unknown soln., 3 ml. 0.01M $Zn(NO_3)_2$, and 4 ml. concd. NH_4 , by using calomel and dropping Hg electrodes. The titrant was 0.01M di-Na ethylenediaminetetraacetate which was added at the rate of 2 drops/sec. at a potential -1.5 v. Cu, Mg, Al, and Fe in amounts less than 0.0025M did not interfere. The results were accurate and the method was suitable for Ca detn. in all intermediate and final products. II. Vladimír Valter and Karel Číž. *Ibid.*, 85-7.—V. and C. prep'd. their titrations solns. by adding to 2 ml. of sugar juice, or other intermediate, 1 ml. 0.5% gelatin, 3 ml. 0.1M Zn salt of ethylenediaminetetraacetic acid (EDTA), and 10 ml. of concd NH_4OH . The soln. was titrated at -0.8 to -1.6 v. For the amperometric detn. they took the same amounts of solns. as above, added 3 ml. of 0.01M $Zn(NO_3)_2$, and titrated at -1.5 v. with 0.01M di-Na salt of EDTA, by using calomel and dropping Hg electrodes at the rate of less than 2 drops/sec. The higher values of the polarographic method were found to be due to the presence of Mg, but the amperometric method gave accurate results and was particularly suitable for colored solns.
T. Janáček

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030931

/Complementary determination of voltage and current

L

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030931C

CIZ, K.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Carbohydrates and Refinement.

H-26

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15917.

Author : 1-2. Valter V. 3. Ciz K. 4. Drachovska M. 5. Drahovska M., Sandera K.

Inst :

Title : Studies of Diffusion Juices. 1. Mechanical Diffusion. Some Criteria. 2. Diffusion with Limited Stirring of Slices. 3. Diffusion with Free Stirring of Slices. 4. Microbiological Study of Juices. 5. Study of Juices. Plan of Controls.

Orig Pub: Listy cukrovarn., 1957, 73, No 7, 145-154.

Abstract: I. The primary factors are reported which determine the effectiveness of diffusion operation: nature of the slices, temperature, period of the process, magnitude of withdrawal, etc. A number of mechanical diffusions are enumerated which

Card : 1/3

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Carbohydrates and Refinement.

H-26

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15917.

have been patented in recent years. II. Brief description and operation parameters (output, withdrawal rate, duration, temperature, juice density, losses) of diffusion apparatus of Olier, Oppermann-Dickmann, "J"-system, trickling diffusion of Smetov and Heck (MDR). III. Same, for tower diffusion apparatus (BMA, Wolf-Bukau, for trough-apparatus of Dds system, and drum apparatus). IV. Historical data concerning microbiological studies of diffusion juices, listing of microorganisms encountered and of methods of their determination. The main sources of microbiological contaminations are return water, soiled, diseased, heavily contaminated, frozen beets and unsanitary conditions of the plant. Maximum development of thermophilic bacteria occurs at 55°. V. A listing of control objects of diffusion stations, in connection with a study of their operation (diffusion and

Card : 2/3

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Carbohydrates and Refinement.

H-26

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 1591?.

return water, beets, parameters of operation of the equipment), and of indices subject to control (temperature, purity, microbiological purity, amount of products, dimensions, weights absolute and relative, equipment, its corrosion resistance, period of diffusion, etc.).

Card : 3/3

CIZ, KAREL

CZECHOSLOVAKIA / Chemical Technology, Chemical Compounds and
Their Application, Part 3 - Carbohydrates and
Their Treatment.

H-25

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12734.

Author : Karel Ciz, Jori Stemberg, Valadimir Valter.

Inst : Not given

Title : Discoloring Ionites.

Orig Pub : Listy cukrovarn., 1957, 73, No 8, 182 - 184.

Abstract : A review article concerning the discoloring of sugar
solutions in general and by ionites in particular. The
methods of ionite production are briefly described and
their characteristics are presented. Bibliography with
22 titles.

Card 1/1

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and H-26
Fertil Application. Carbohydrates and Refinement.

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 26705
Author : Ciz Karel, Filipczak Igor, Mencl Zdenek, Walter Vladimir
Inst :
Title : Decolorizing Ionites. II. Experiment Station for the
Study of Decolorizing Ionites.
Orig Pub : Listy cukrovarn., 1957, 73, No 9, 209-213
Abstract : Description of experimental ion-exchanger units at
beet-sugar and refining plants; at the former the
columns are of rubber-lined iron, at the latter --
of Simax glass. Pilot-plant tests were conducted with
Nofatit E, Centranol W291 and Czech-manufactured Ionex
1a and 5a.
Communication I see RZhKhim, 1958, 12734.

Card 1/1

CIZ, KARL

CZECHOSLOVAKIA/Chemical Technology, Chemical Products and
Their Application, Part 3. - Carbohydrates and
Their Treatment.

H-26

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34099.

Author : Karl Cihal, Karl Ciz.

Inst : Not given.

Title : Present State of Drying and Briquetting Pressed Pulp
and Other Fodder in Sugar Industry.

Orig Pub: Listy cukrovarn., 1957, 73, No 11, 249-255.

Abstract: A review of theoretical foundations of drying processes,
drying methods and chemical composition of dry pressed
pulp (pure and mixed with molasses). The processing
schemes, construction and characteristics of equipment
for drying and briquetting of sugar manufacture refuse

Card : 1/2

CZECHOSLOVAKIA/Chemical Technology, Chemical Products and
Their Application, Part 3. - Carbohydrates and Their
Treatment.

H-26

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34099.

are described; Heat indices of driers are presented,
Bibliography with 59 titles.

Card : 2/2

/2

CIZ, K.

TECHNOLOGY

Periodical: LISTY CUKROVANICKE. Vol 74, no. 8, Aug. 1958

CIZ, K. Experience with the RT diffusion during the first sugar-beet campaign.
p. 186

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

CIZ, K.

"Decolorizing ion exchangers. V. Effect of some factors during a static evaluation of ion exchangers."

LISTY CUKROVARNICKE, Praha, Czechoslovakia, Vol. 75, No. 2, February 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 2, September 1959.

Unclassified.

CIZ, Karel

Effect of interfacial active substances on hygroscopicity of
refined sugar. Listy cukrovar 79 no.10:249-251 O '63

Ciz, Karel

Complexometric determination of calcium in bone block re-
generation. Listy cukrovar 79 no. 6: 137-139 Je '63.

CIZ, K.; KUPACOVA, O.; PRIHODA, J.; SVOBODA, A.; BRETSCHNEIDER, R.

Technological properties of decolorized liquors. Listy cukrovar
80 no. 3:58- 68 Mr '64.

CIM, Karel

Chemical mechanism of white sugar moistening. Pt. 1. Listy
cukrovar 80 no. 7;171-174 Jl '64.

CIZ, Karel

Chemical mechanism of white sugar moistening. Pt.2. Listy cukrovar
80 no.11:299-301 N '64.

CIZ, Karel

Separation of ash and sucrose by gel filtration. Listy cukrovar
80 no.12:316-319 D '64.

1. Submitted November 2, 1964.

CIZ, K.; BOHM; SEMBERA

Reports. Listy cukrovar 81 no.1:20-24 Ja '65.

CIZ, Karel; PELECH, Petr

Preparation of deionized water in laboratories. Listy cukrovar
81 no.4:83-84 Ap '65.

1. Submitted February 15, 1965.

CIZ, Karel

"Active coal" by Milan Smisek, Slavoj Cerny. Reviewed by
Karel Ciz. Listy cukrovar 81 no.4:92 Ap '65.

CIZ, Miloslav, inz.; KNECHT, Jaroslav

Renovation of parts by rubber vulcanization. Ietecky obzor 8
no. 82236-218 Ag'64

C12195, V. S.

CHIZHAS, V.S. [Cizas, V.S.]

Liquidation of isolated local cases of tertian malaria in Lithuania.
Med.paraz. i paraz.bol. 25 no.3:261-263 Jl-5 '56. (MLRA 9:10)

1. Iz respublikanskoy sanitarno-epidemiologicheskoy stantsii
Litovskoy SSR.

(MOSQUITOES,
eradication in Lithuania (Rus))

(MALARIA, prevention and control,
in Lithuania (Rus))

CZECHOSLOVAKIA / Cultivated Plants. Medicinal Plants. M-9
Essential Oil Plants. Poisonous Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73227.

Author : Cizek, Ales.

Inst : Not given.

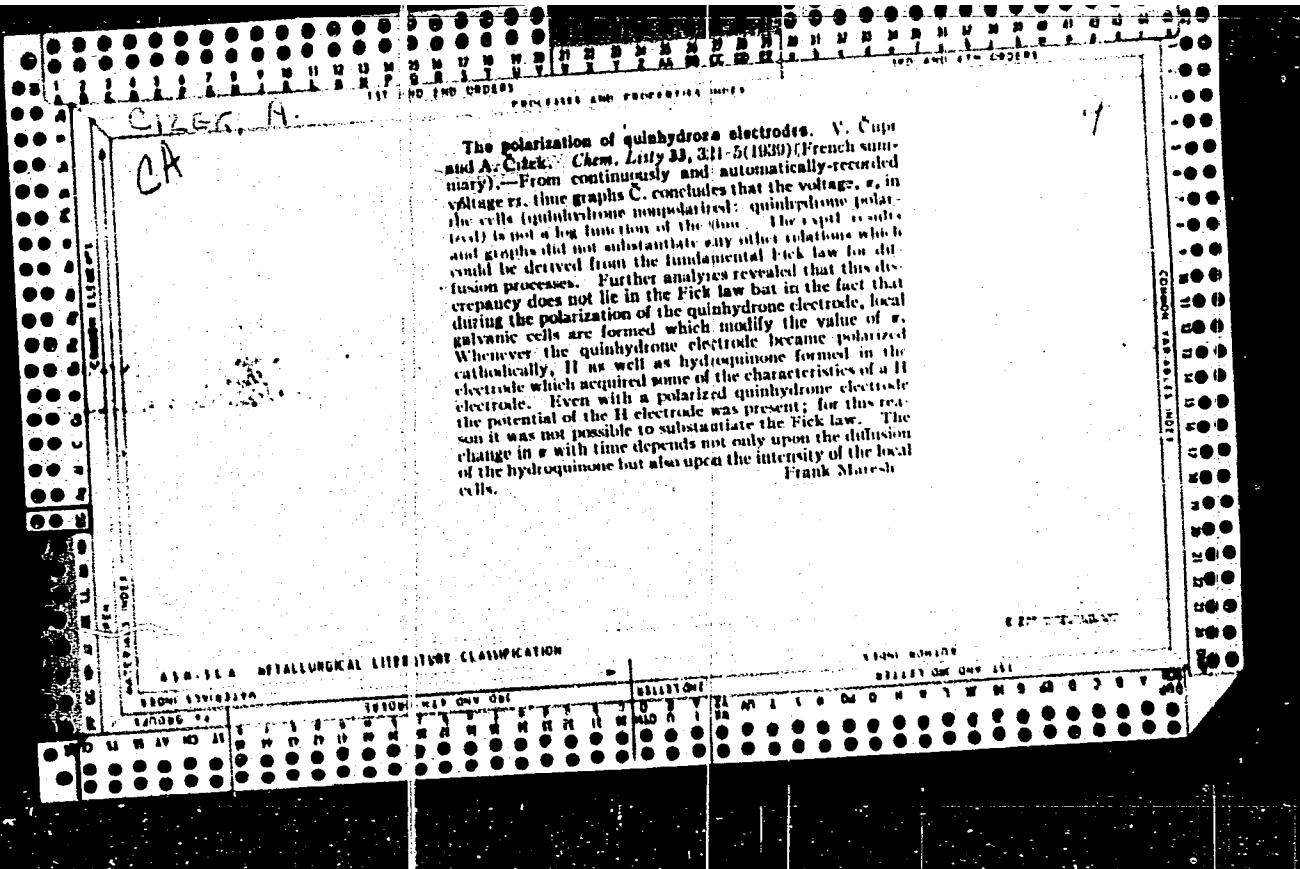
Title : Can Ergot Be Cultivated in Wild Grasses?

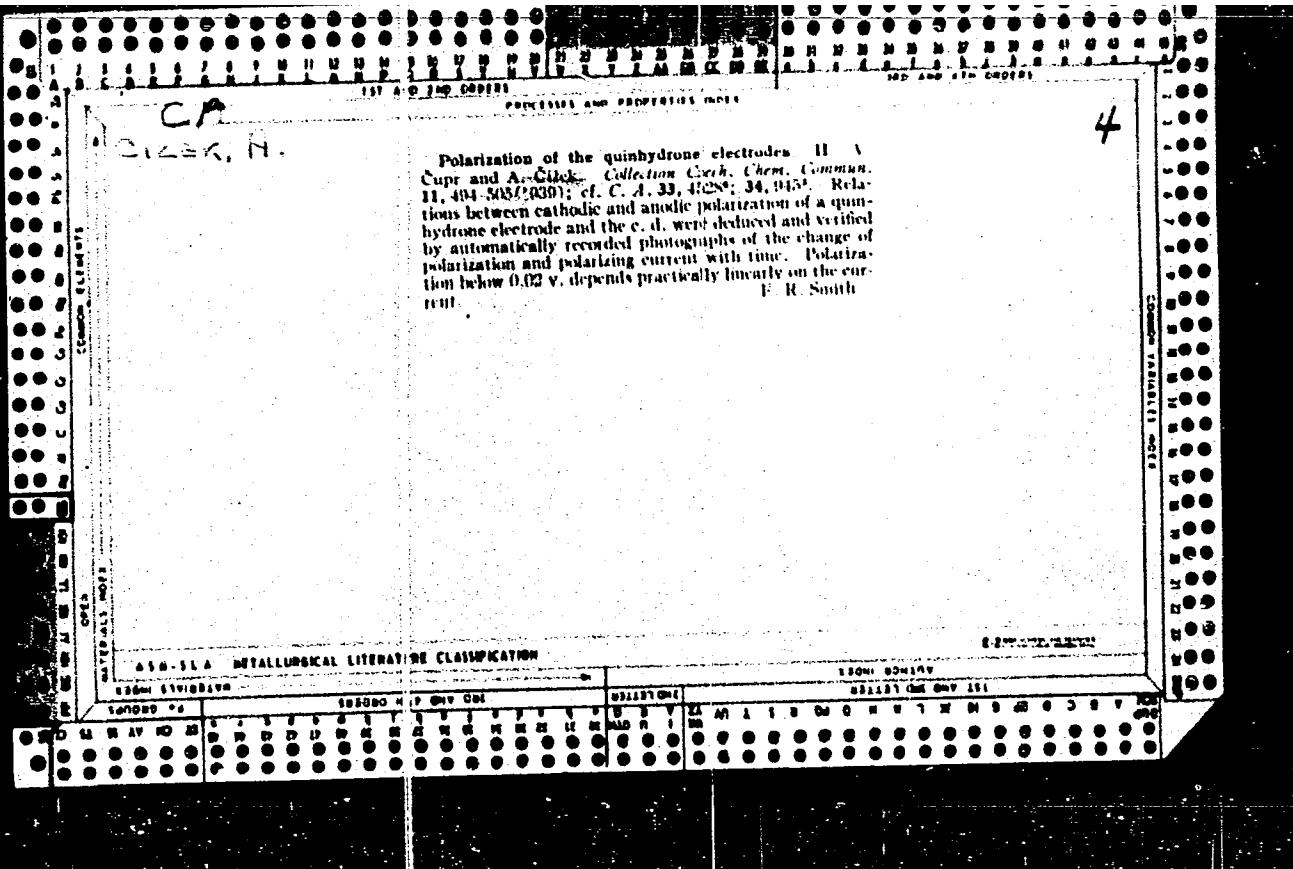
Orig Pub: Ziva, 1957, 5, No 3, 93.

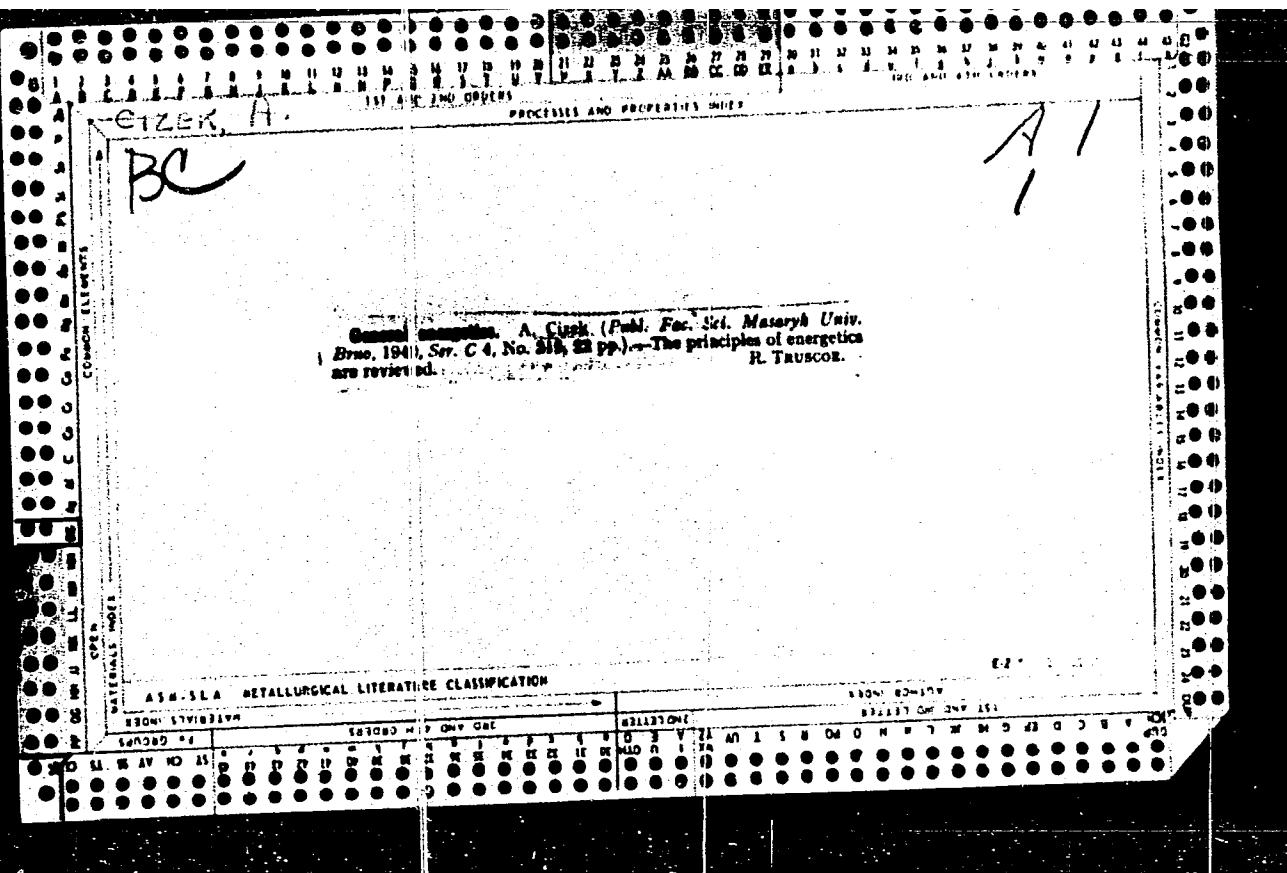
Abstract: In June 1954 on a meadow in Kopidlne, Dactylis glomerata L. and Poa pratensis L., growing in a dense thicket of Lolium perenne L., were infected with ergot. 14 days later no essential changes were noted in the infected plants. However, swellings in the spikelet were noted in L. perenne. Three days later Ergot sclerotia were detected, which in the following 4 days reached 12-15 mm in length, 5-8 bluish-violet sclerotia were in the

Card 1/2

165







POLAK, J.; CIZEK, A.

The kinetics of vacancies in platinum. Cs cas fys 12 no.3:
226-234 '62.

1. Katedra fysiky pevne faze prirodovedecké fakulty University
J.E.Purkyne, Brno. Presently: Ustav fysiky pevných látek,
Československá akademie věd, Praha (for Polak); Laborator pro
studium vlastností kovů, Československá akademie věd, Brno
(for Cizek).

CIZEK, F.

"New Methods of Work in the Ministry of Fuel and Power Can Help the Power Industry", P. 366, (ENERGETIKA, Vol. 4, No. 8, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

CIZEK, Frantisek; KOUKAL, Adolf

Ensuring the winter operation of hydrotechnical works.
Energetika Cz 13 no.12:652 D '63.

1. Organizace pro zimní provoz vodního hospodářství
Praha.

CIZEK, F.

"Plans for action and decrees of the Party and government on power engineering."

ENERGETIKA, Praha, Czechoslovakia, Vol. 5, no. 1, Jan. 1955

Monthly List of East European Acquisitions Index (EEAI), Library of Congress,
Vol. 8, No. 8, August 1959

Unclassified

~~CIZEK, Frantisek~~

The universal character and the nonequivalence of species. Biologia
15 no.9:641-652 '60. (EEAI 10:4)

1. Prirodovedecka fakulta University Karlovy, Praha.
(ORIGIN OF SPECIES)

CIZEK, Frantisek; KOUKAL, Adolf

Regulation of water conditions in reservoirs. Energetika
Cz 14 no.1:32 Ja'64.

1. Organizace pro racionálizaci energetických závodů,
n.p., Praha.

CIZK, H. - Vol. 3, no. 1, Jan. 1955.

STROJIRENSKA VYRCBA

Double-jawed bending machines increase labor productivity. p. 7.

SO: Monthly list of East European Accessions, (EHAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

GTZEK, H.

New method for production and construction of blanking dies.

p. 326

Vol. 3, no. 8, 1955
STROJIRENSKA VYROBA
Praha, Czechoslovakia

Source: Monthly List of East European Accesions, (EEAL), LC, Vol. 5, no. 2
February 1956, Uncl.

CIZEK, Ilona, dr.; MARK, Bruno, dr.; RAKULJIC, Ivan, dr.

Vena cava superior sinistra persistens. Lijecn. vjesn. 85
no.1:37-42 '63.

1. Iz Zavoda za rendgenologiju i Internog odjela Opće bolnice
"Dra Ozrena Novosela" u Zagrebu.
(VENA CAVA, SUPERIOR)
(CARDIOVASCULAR DEFECTS, CONGENITAL)

5

CIZEK, J.

The production of slabs from sawdust and chip wastes in Czechoslovakia. Tr. from the Czech. p. 147.

PRZEMYSŁ DRZEWNY. Centralne Zarządy Przemysłów: Drzewnego, Meblarskiego, i Legnego i Stowarzyszenie Inżynierów i Techników Leśnictwa i Drzewnictwa. Warszawa, Poland. Vol. 9, No. 5, May 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, Sept. 1959.

Uncl.

CIZEK, Jan (Praha)

Effect of the technology of particle preparation on the properties of particle boards. Drevo 19 no. 3:93-97 Mr '64

CIZEK, Jan

A new method of determining the normal tensile strength of
chipboards. Drevo 19 no.9:355-356 S '64.

CIZEK, Jan (Prague)

Effect of the pressing technique on properties of particle boards. Drevo 19 no.10:372-375 O '64.

CIZEK, Jaroslav, inz.; NOVAK, Ladislav, inz.

Protection barriers against torrents and avalanches in Austria.
Les cas 9 no.9:839-847 S'63.

1. Ministerstvo zemedelstvi, lesniho a vodniho hospodarstvi,
Praha (for Cizek). 2. Vyvojove pracoviste spravy lesniho
hospodarstvi, Praha (for Novak).

CIZEK, J.

CIZEK, J. - Correction of spherical diffusion in polarographic kinetic currents.
p. 196, Vol. 50, no. 2, Feb. 1956
CHEMICKÉ LISTY (Ceskoslovenska akademie ved. Chemicky ustav)
Praha, Czech.

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 4 April 1957

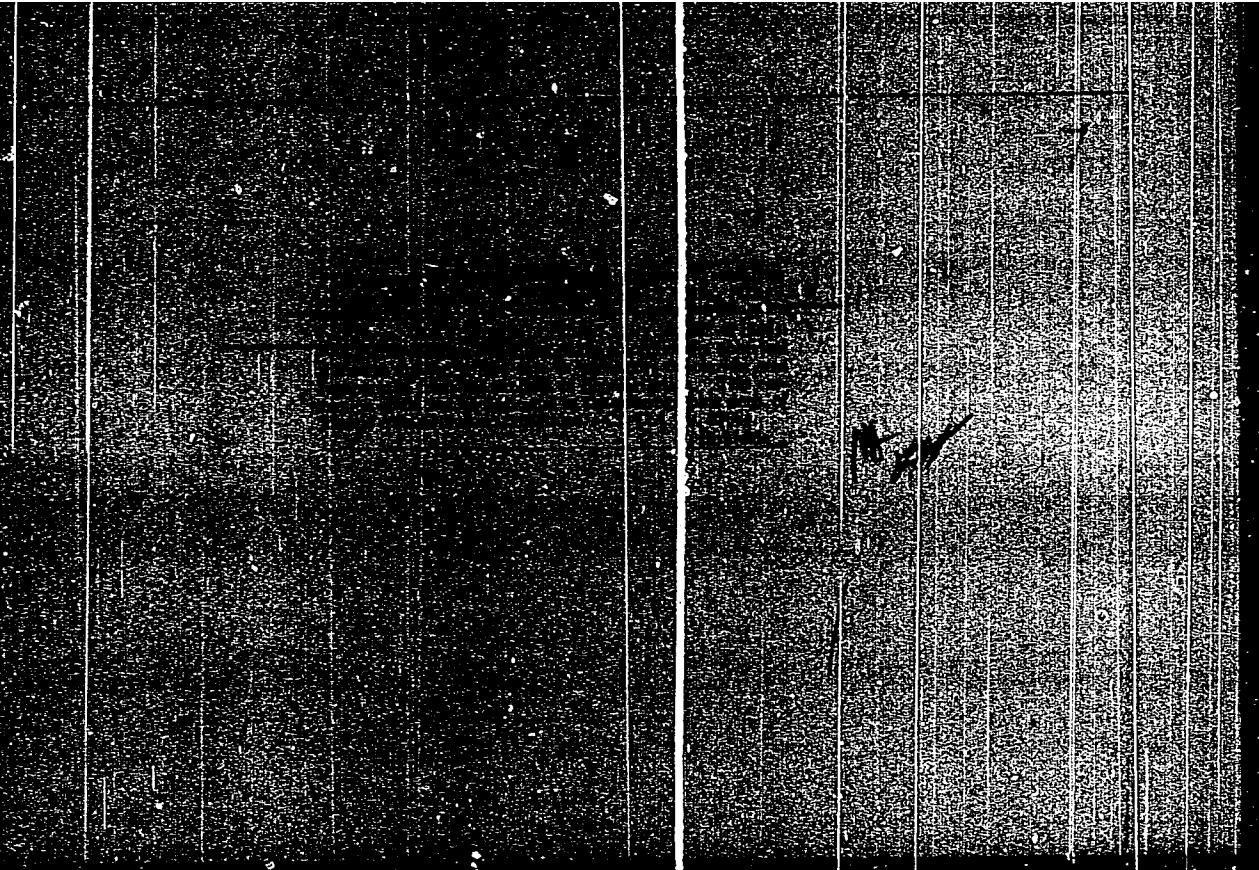
CIZEK, J.

CIZEK, J. Correction for spherical diffusion applied to catalytic polarographic currents. p. 393. Vol. 10, No. 3, Mar. 1956.
CHEMICKE LISTY. Praha, Czechoslovakia.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00030931



APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00030931C

CIZEK, J.

The handling of lumber from the point of view of forestry. p. 188. (SBORNIK RADA
LESNICTVI. Praha) Vol. 30, no. 3, Mar. 1957)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, No. 7, July 1957. Uncl.

CIZEK, J.

"The Ohniste mountain."

p. 140 (Krasa Slovenska, Vol. 34, No. 4, Apr. 1957, Bratislava, Czechoslovakia)

GEOGRAPHY & GEOLOGY Periodicals

Monthly Index of East European Accessions (EEI) LC, Vol. 7, No. 11, Nov. 1958

CIZEK, JIRI

CZECHOSLOVAKIA / Physical Chemistry. Electrochemistry.

B-12

Obs Jour : Rof Zhur - Khim., No 10, 1958, № 31873

Author : Jaroslav Koutecky, Jiri Cizek

Inst : -

Title : Application of Method of Dimensionless Parameters to Solution of Problems of Transfer at Electrolysis by Direct Current on Flat and Spherical Electrodes.

OrigPub : Chem. listy, 1957, 51, No 5, 827-338; Sb. cheskosl. khim. rabot, 1957, 22, No 3, 914-928.

Abstract : It is shown that the solution of the transfer problem at the electrolysis with a constant current density on a flat electrode can be essentially simplified by the application of the method of dimensionless parameters. Some problems, which have been solved previously, are generalized. The use of transformations allows to solve monomolecular kinetic problems on a spherical electrode quite

Card 1/2

26

CZECHOSLOV.KI/Chemical Technology, Chemical Products, Safety
and Sanitation.

H-6

Abs Jour : Rof Zhur - Khimiya, 1958, No 22, 14476

Author : Marhold J., Cizok J.

Inst * : ~~Naftový Institut~~

Title : Toxicity of Phosphorus Insecticides of their Isomers and
Intermediate Products in the Case of Acute Poisoning.

Orig Pub : Pracovni lekar., 1957, 5, No 5, 390-393

Abstract : Values of CL_{50} (in mg/l) were established for the white rats in the experiments that involved inhalation of various substances. The substances investigated and the respective CL_{50} are given below: F_3Cl , 0.20; $FSCl_2$, 0.14; $FSCl_2$, 0.17; $(C_2H_2O)_3SCl_2$, 0.23; $(CH_3O)_3SCl_1$, 1.48; $(C_2H_5O)_2SCl_1$, 0.15; $(CH_3O)_3S$, 1.4; $(C_2H_5O)_3S^2$, >2.20. When substances were introduced into the stomach as a 0.1% emulsion in RL ether, as a 1% mixture of olive oil with ether, as a 10% water suspension, DL_{50} (in mg/kg) were as follows: "parathione" pure, 5.387; "parathione" technical, 4.408; "methylparathione" pure, 6.010; "methylparathione" technical, 16.7; "rotasan" pure,

Card : 1/3

* TOXIKOLOGICKA SEKCE VYZKUMNEHO USTAVU ORGANICKYCH SYNTES V
PARDUBICICH-RYBITVI.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products. Safety
and Sanitation.

H-6

Abz Jour : Ref Zhur - Khimiya, 1958, No 22, 74476

14.72; "potasen" technical 18.86; "methylnitrophenylthiocphosphate", 15.57;
"peroxene", 2.641; "methylperoxene" 3.267; O,O-diethyl-S-
n-nitrophenylthiocphosphate, 7.52; O,S-diethyl-O-n-nitrophenyl-
thiocphosphate, 17.91; O,O-diethyl-S-n-nitrophenylthiocphos-
phate, 42.93; bis-"parctione", 66.92; bis-"methylparctione",
311.9; bis-"potassene", 10 gr/kg; 4-methylumbelliferone,
10420. Symptoms of inhalated poisoning by all the above
stated substances were identical (i.e. stimulating effect,
difficulty in breathing, death right after administrating
poisons or during the first 2 days). When poisons were ad-
ministered into the stomach the symptoms of restlessness,
distorted coordination of motion, shivering, spasms and
death after 30 minutes to 2 hours. The animals that survived
could not be distinguished from the healthy ones after the
second day. In the poisoning with the bis-derivatives and
with 4-methylumbelliferone deaths occurred after 7-10 days.

Card : 2/3

CZECHOSLOVAKIA/Chemical Technology. Chemical Products. Safety and Sanitation. H-6

Abs Jour : Rof Zhur - Khimiya, 1958, No 22 74476

It is concluded that neither of the above stated substances can increase toxicity of the technical products that contain them in the form of an admixture.

Card : 3/3

CZECHOSLOVAKIA / Physical Chemistry. Electrochemistry. B-12

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 76830.

Author : Cizek, J., Koryta, J., and Koutecky, J.

Inst : Not given.

Title : The Polarographic Current Determined by the
Dissociation of an Electrically Neutral Com-
pound with the Formation of an Electrically
Active and an Electrically Neutral Substance.

Orig Pub: Chem Listy, 52, No 2, 201-243 (1958) (in Czech).

Abstract: The value of the instantaneous current i and of
the limiting diffusion current i_d have been cal-
culated for the case when the complex alone is
present in solution, which contains no complex-
ing agent. The decomposition dissociation of
the complex (B) yields an electrically neutral
complexing agent (C) and an electrically active

Card 1/2

COUNTRY : CZECHOSLOVAKIA
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Cellulose and Its Derivatives. Paper
ABS. JOUR. : RZhKhim., No 17, 1959, No. 63080 H

AUTHOR : Cizek, J.
INSTITUTE : -
TITLE : Problems of Economics and Technology Involved in The Manufacture of Wood Shaving Slabs.
ORIG. PUB. : Drevo, 1958, 14, No 12, 371-377

ABSTRACT : Reviewed are problems pertaining to the economics of commercial exploitation of plants and of their capacities depending on the method of feeding and raw materials' pretreatment, possibility of combining different varieties of raw materials, mixing various kinds of wood shavings, and properties of mixtures. 18 different methods of manufacture of wood shaving slabs, employed in Czechoslovakia and abroad are enumerated. Peculiarities of certain methods (forming, pressing, binding substances) and their application are discussed. -- D. Yakesh.

Card: 1/1

CIZEK, J.

"Plates from compressed wood and lignocellulose." p. 18,

VYNALEZY A NORMALISACE, OCHRANNE ZNAMKY, CHRANENE VLORY. (Urad pro
vynalezy a normalisac). Praha, Czechoslovakia, Vol. 3, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Unclu.

COUNTRY	:	Czechoslovakia	R-12
CATEGORY	:		
ABS. JOUR.	:	RZhKhim., No. 1959, No. 5502	
AUTHOR	:	Cizek, J.; Koryta, J.; Koucky, J.	
INST.	:		
TITLE	:	Polarographic Current Resulting from Dissociation of an Electroinactive Compound into an Electractive and an Electroinactive.*	
ORIG. PUB.	:	Collect. Czechosl. Chem. Comms, 1959, 24, No 3, 663-677	
ABSTRACT	:	See RZhKhim, 1958, No 23, 7680.	

CARD:

* Substance.

31

CIZEK, J.; KORYTA, J.; KOUTECHY, J.

Polarographic currents which are determined by the velocity of the formation of an electroactive substance from two electro-inactive substances, none of which is in excess. Coll Cz chem 25 no.12:3844-3860 '59. (EEAI 9:6)

1. Institut fur physikalische Chemie, Tschechoslovakische Akademie der Wissenschaften, Prag.
(Polarograph and polarography)

CIZEK, J.

KISELEV, A.V.; KOUTETSKI, Ia. [Kouteckí, I.]; CHIZHEK, I. [Cizek, J.]

Nature of the interaction between a benzene molecule and a hydroxyl group. Dokl. AN SSSR 137 no.3:638-641 Mr '61. (MIRA 14:2)

1. Institut fizicheskoy khimii AN SSSR i Institut fizicheskoy khimii Chekhoslovatskoy AN. Predstavleno akademikom A.A.Balandinym.
(Benzene) (Hydroxyl group)

CIZEK, J.

"Structure and physical properties of molecules" by M.V.
Volkenstejn [Vok'venshteyn, M.V.]. Reviewed by J. Cizek.
Chem listy 57 no.1:81 Ja '63.

CIZEK, Jan

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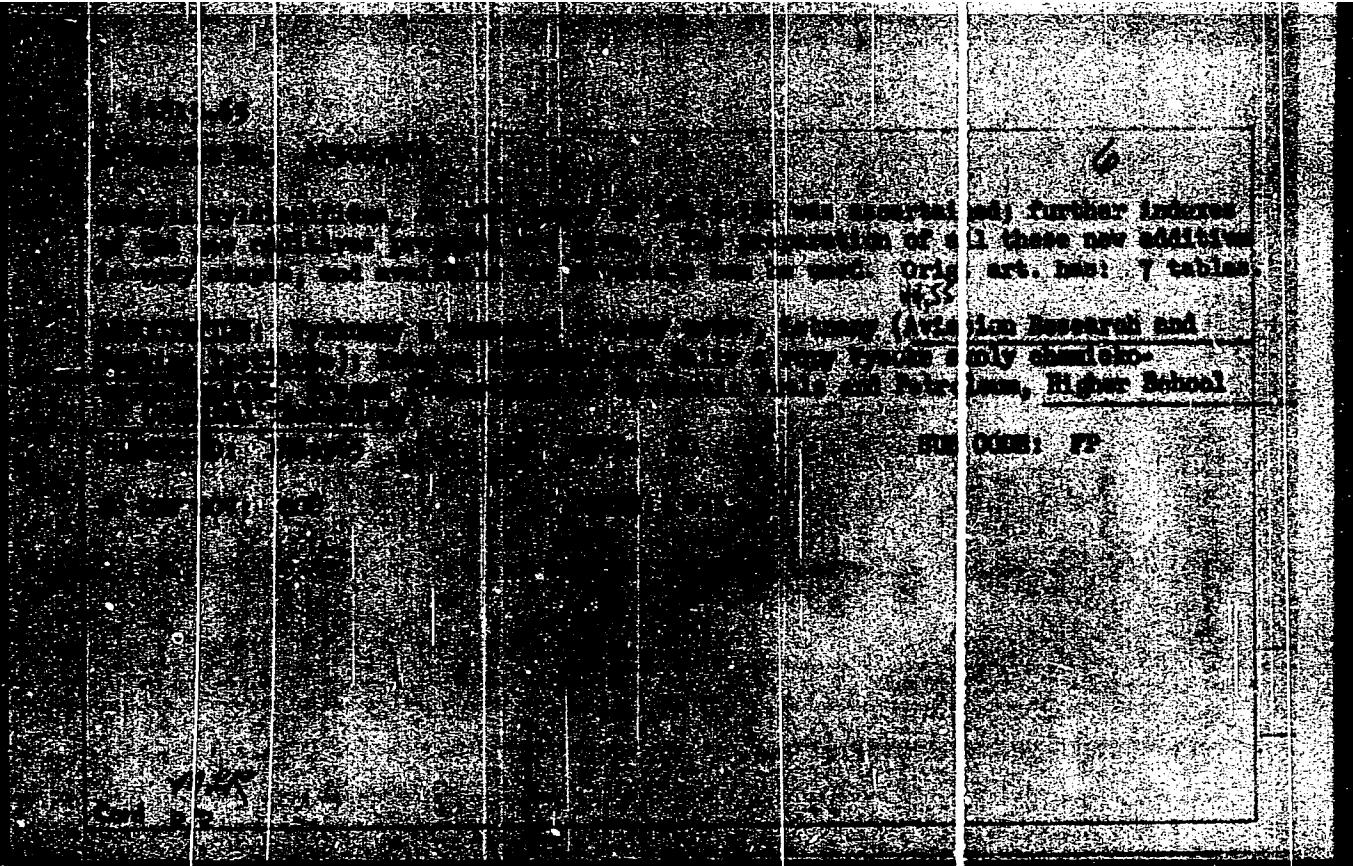
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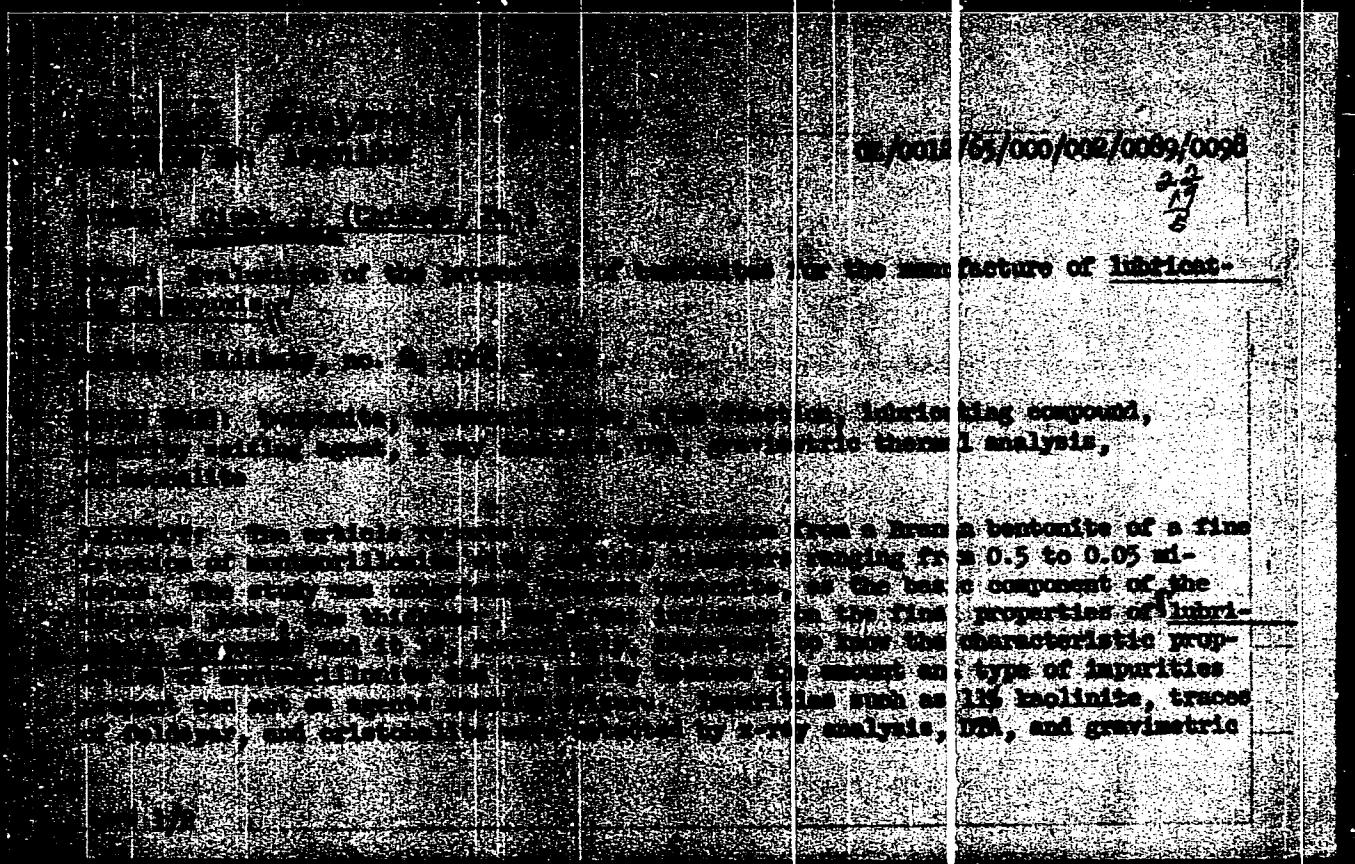
(continued) currently
research work carried
out at the Institute
of trichloroethyl-
benzene has been con-
ducted in connection with
the synthesis of
hydrogen sulfide
and hydrogen selenide.
The research work
is carried out by
the method of
trichloroethane
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hydrogen sulfide
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... every good quality was given
to him. It is concluded that
he is a thank Prof.
University for his
Diligent art. has

Amendment and Rev.

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